

ABSTRACT OF THE DISCLOSURE

A method of producing a crystalline ITO dispersed solution, which contains the steps of: (a) causing an
5 aqueous mixed solution of an indium compound and a tin compound to react with an aqueous basic solution, thereby generating a gel; (b) removing water content from the gel by solvent-exchange, and dispersing the resultant into an organic solvent; and (c) subjecting the resultant
10 dispersed product to heating treatment.